ABSTRACT

METHOD FOR LEVYING CHARGES

The invention relates to a method for levying charges
for the provision of a chargeable service in a
telecommunication network (TKN), in which a
communication terminal (KEG) connected with a service
user sends a first service request message (DAN1) to a
service computer (DR) which provides the chargeable
service, this first service request message is received
and detained by an intermediate node (ZK) in the
telecommunication network, the intermediate node
prompts a second service request message (DAN2) to be
created and transmitted to a routing service computer
(D-DR) which has an associated individual identifier
(IP2), the routing service computer requests the
chargeable service from the service computer,
the routing service computer then transfers a service
message (DN) to the communication terminal, an exchange
(V) which is arranged, in relation to the flow of
messages, between the communication terminal and the
routing service computer identifies from the identifier
(IP2) that chargeable service use is involved, and a
charge message (GN) is created.